

Project Profile

Issue 2 Pavement Improvements



Year:
2011

Client:
City of Oberlin

Location:
Oberlin, Ohio

Project Scope:

Replacement of street drainage structures, the restoration of curbing and pavement, and the installation of new brick crosswalks on three streets located on the campus of Oberlin College. Coordinated with the City of Oberlin, the College of Oberlin, and the contractor to work on the main part of the campus during summer recess.

The scope of work included the installation of 3,963 lf of 6" PVC underdrains, 231 lf of 12" RCP storm laterals, 15 new catch basins, 24 ea handicap accessible ramps, 1,822 lf of Type 6 curb, 2,502 lf of Type 3 curb, 2,429 sf of concrete sidewalk, and milling of 12,759 sy of existing asphalt pavement. That same pavement was then covered with 1.5" of Type 2 asphalt, pavement overlay fabric and 1.5" of Type 1 asphalt. 1,390 sy of pavement was replaced full depth. 3,694 sf of clay paving bricks were installed in new crosswalks on the campus.

Project Services:

- Provided Contract Administrative and Inspection Services.
- General project oversight for contract compliance.
- Served as owner's liaison.
- Conducted preconstruction and progress meetings.
- Coordinated design changes with contractor, engineer, and owner.
- Reviewed and processed contractor's request for payments.
- Reviewed and made recommendations to change orders.
- Provided means and methods to aid in resolving conflicts and disputes.
- Utilized Build A Form® Engineer Report System for documenting the project.
- Managed and tracked pay items, pay estimates, and extras using Build A Form® Engineer Report System.
- Assisted the City Engineer with performing the final inspection and formal close-out of the project.

Cost:
\$ 271 K